



INTERNATIONAL STANDARD ISO 9513:2012
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Metallic materials — Calibration of extensometer systems used in uniaxial testing

TECHNICAL CORRIGENDUM 1

Matériaux métalliques — Étalonnage des chaînes extensométriques utilisées lors d'essais uniaxiaux

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 9513:2012 was prepared by Technical Committee ISO/TC 164, *Mechanical testing of metals*, Subcommittee SC 1, *Uniaxial testing*.

Page 18, Figure C.1

In the table at the top of Figure C.1, please make the following change.

— In the row “0,33”, column “Class 1”, replace “1,30” with “1,32”.

Page 19, Figure C.2

In the table at the top of Figure C.2, please make the following changes.

— In the header rows, replace “Fit / μm ” with “ ν (eff)” and “Fit Error / μm ” with “ k ”.

— In the row “0,33”, column “Class 1”, replace “1,30” with “1,32”.

— In the row “0,33”, column “Classification”, replace “Class 0,2” with “Class 0,5”.

In the key to Figure C.2, please make the following change.

— For item 6 (empty diamond symbol, no line), replace the designation “fit” with “mean reading”.

Pour plus d'infos, merci de nous contacter.

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